

2/22

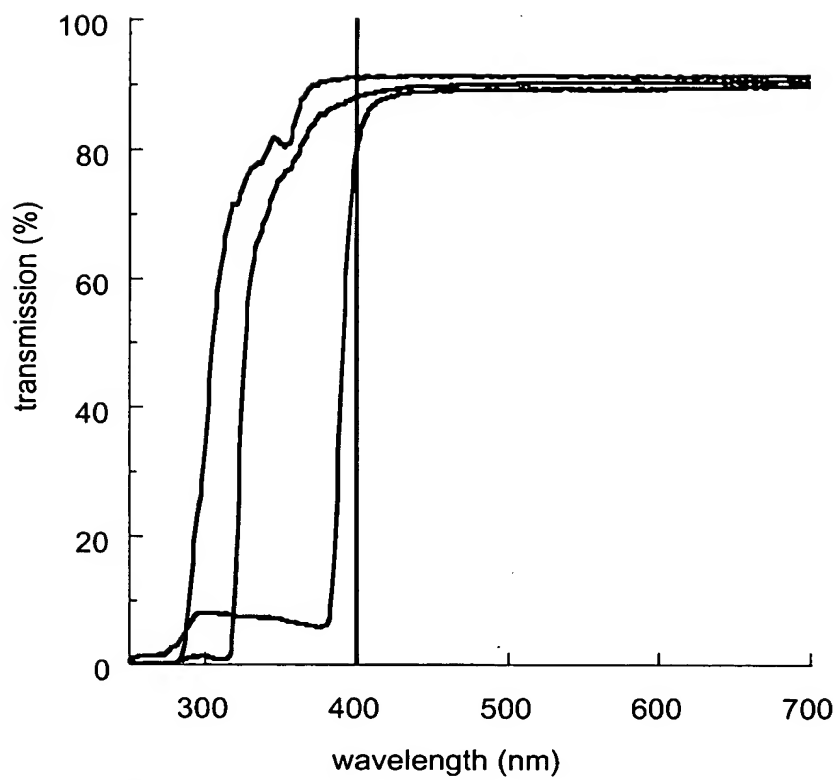
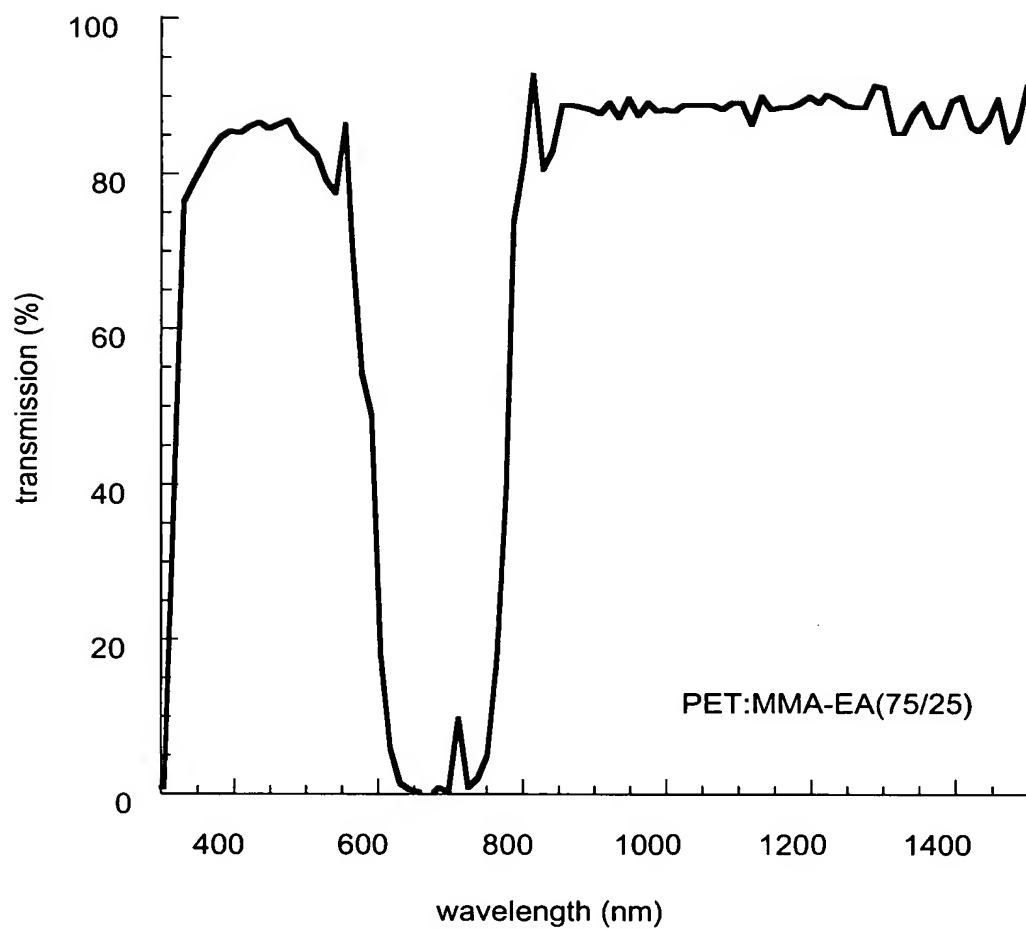


Fig. 3

	resin (\$/lb)	n
—	PEN 4.75	1.75
—	PC 2.89	1.59
—	PET 0.59	1.65

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F ig. 4

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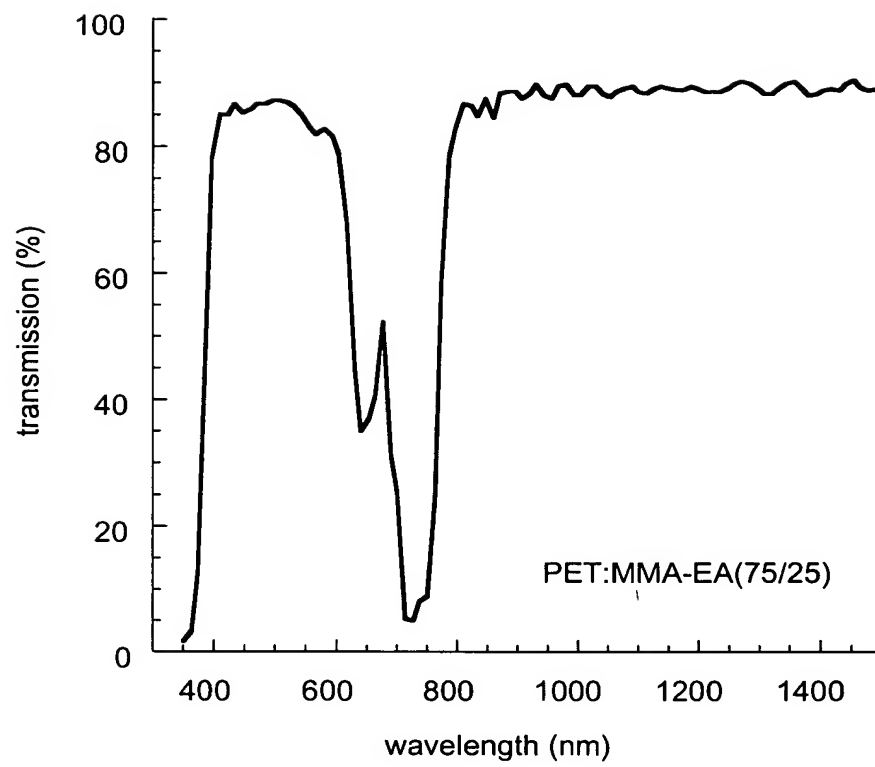


Fig. 5

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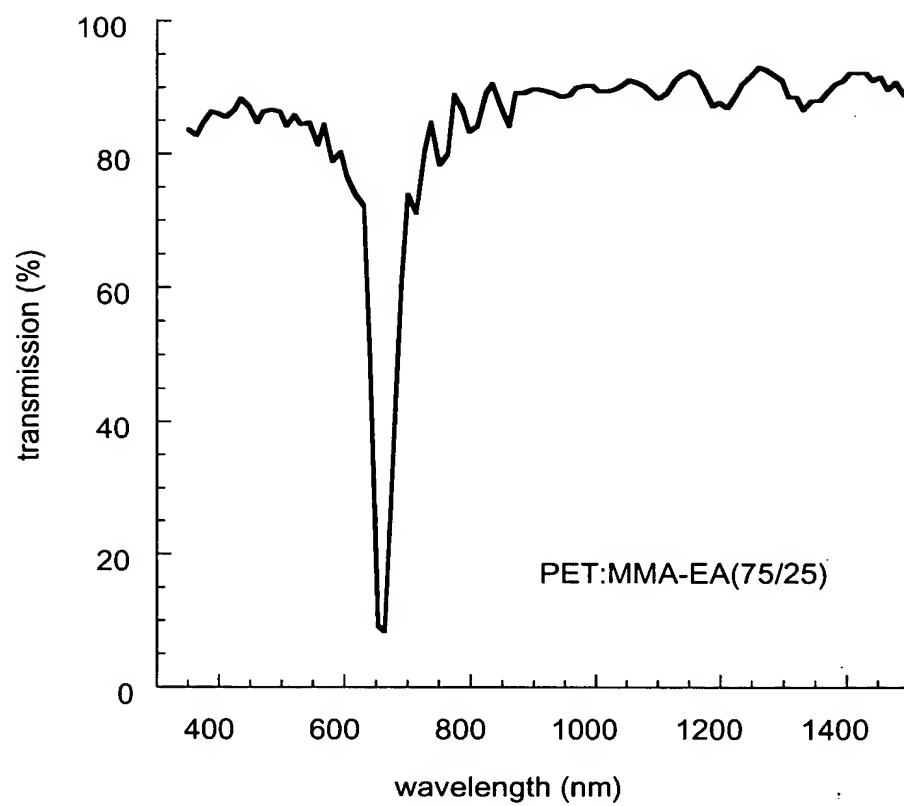


Fig. 6

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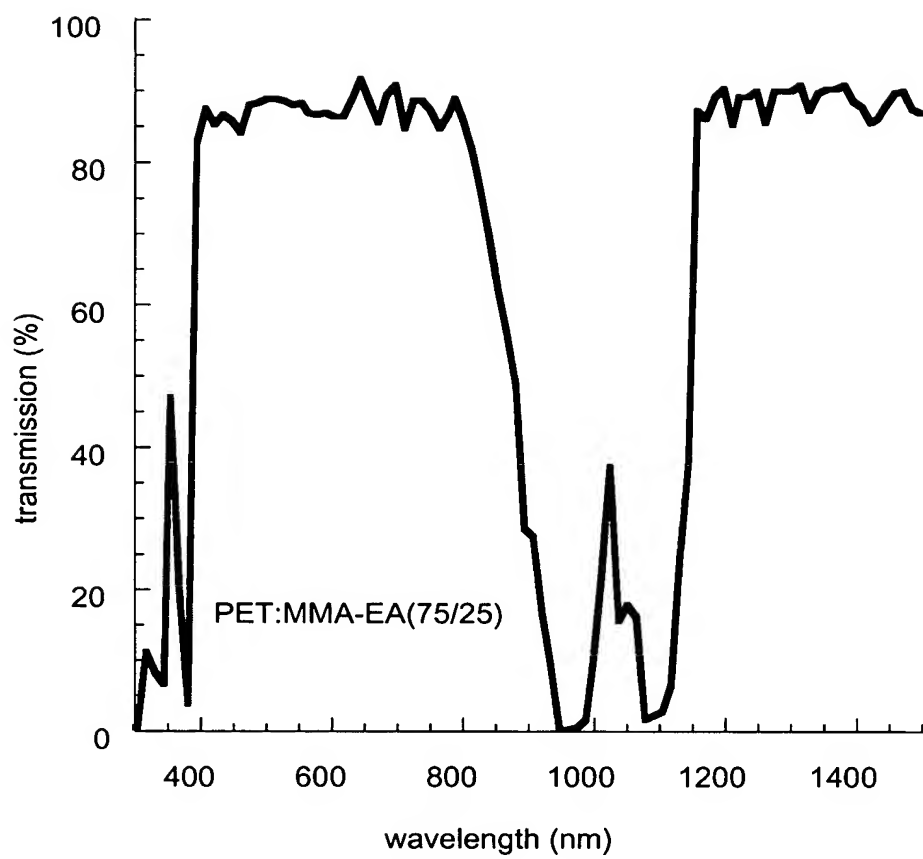


Fig. 7

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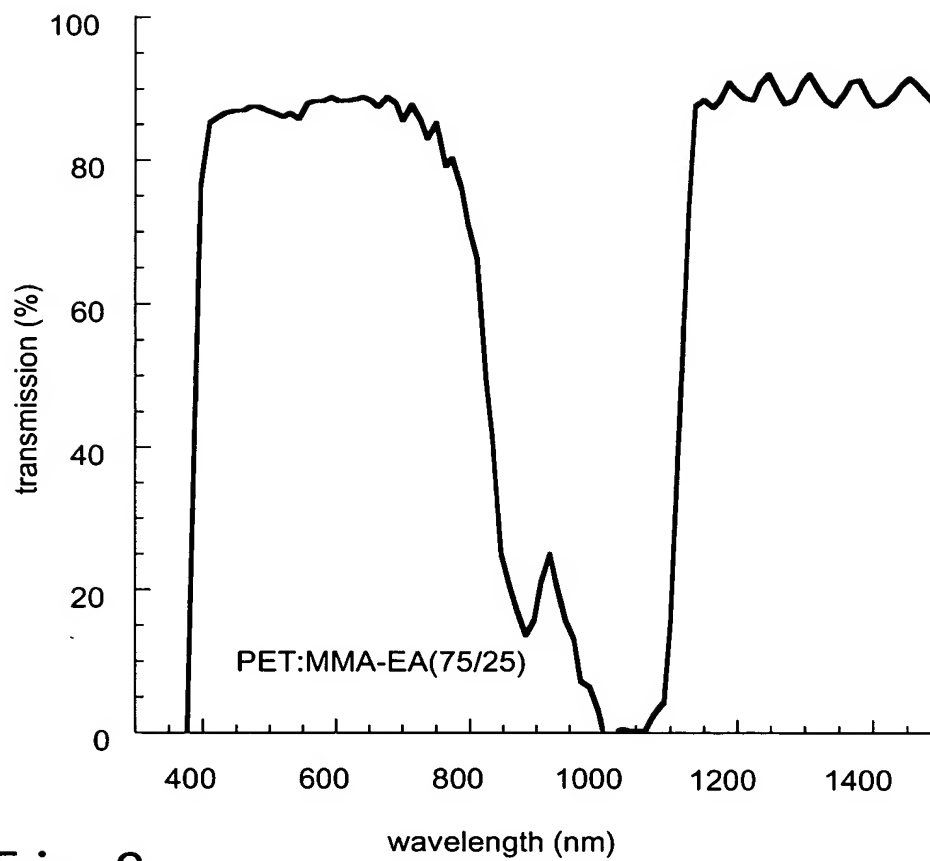


Fig. 8

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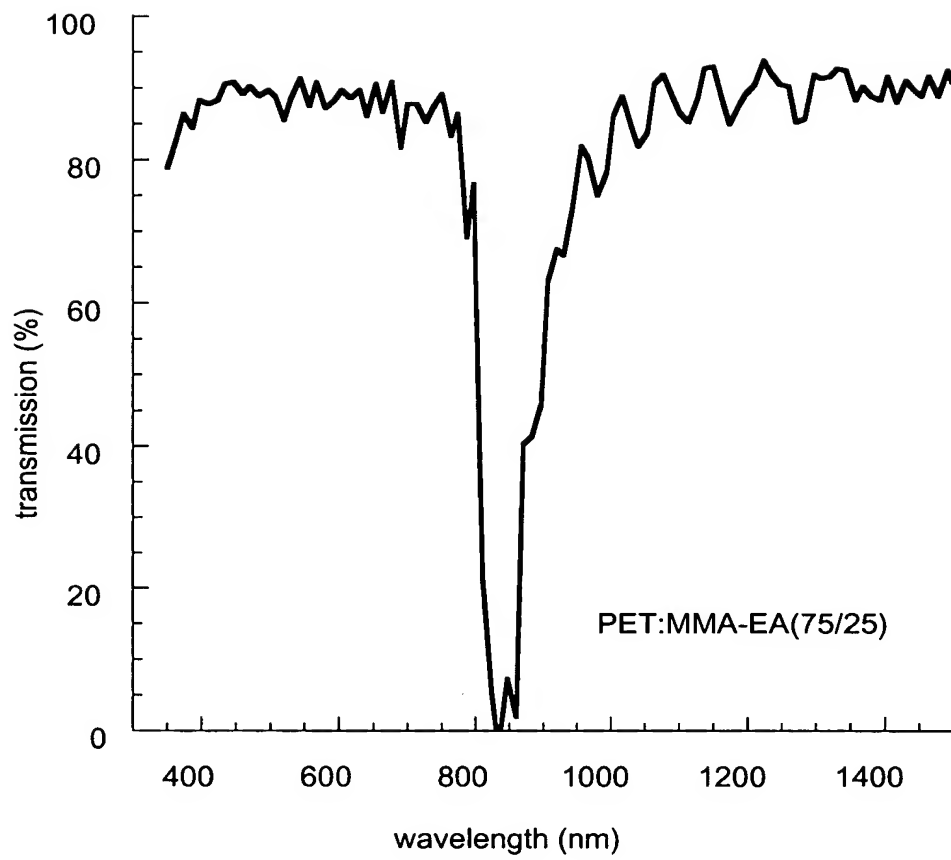


Fig. 9

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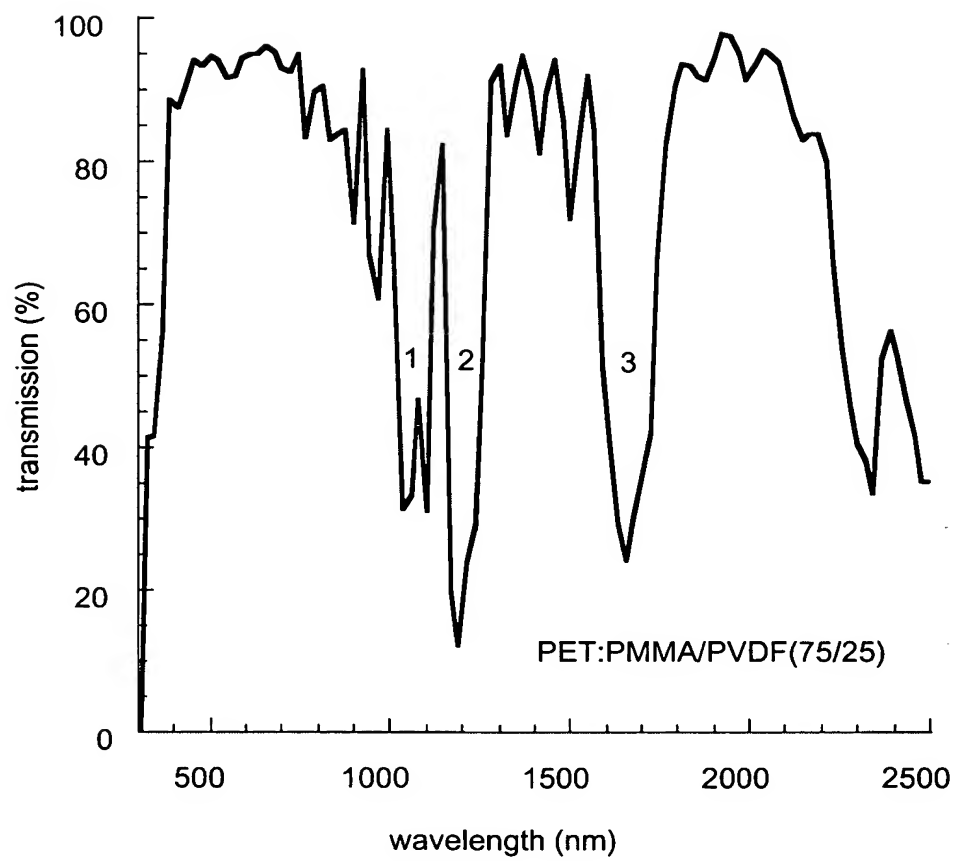


Fig. 10

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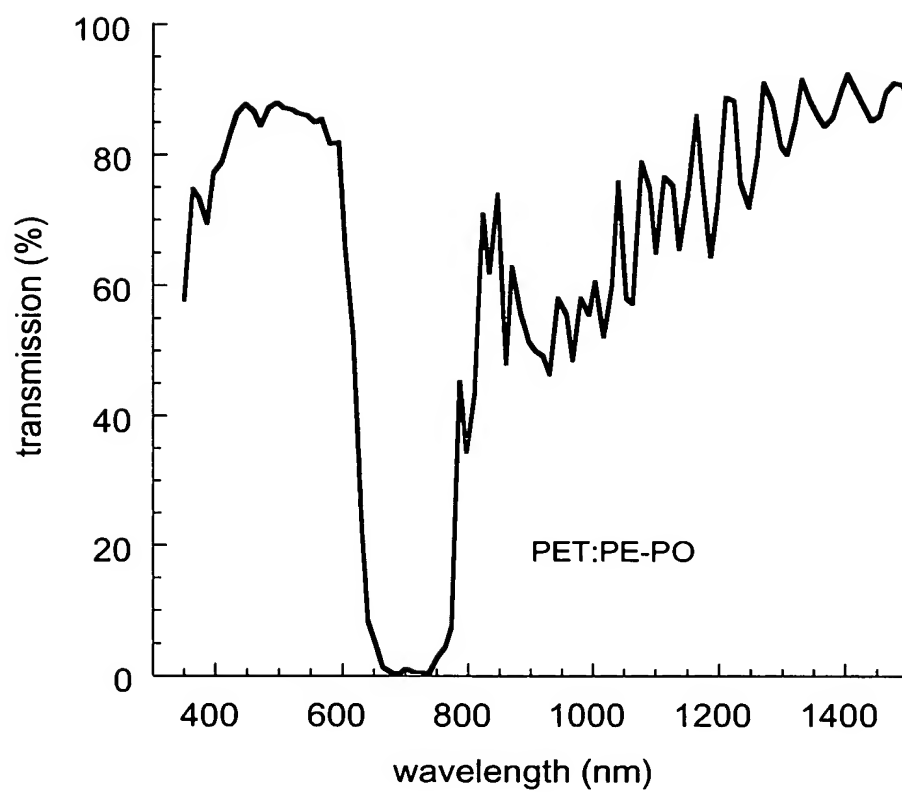


Fig. 11

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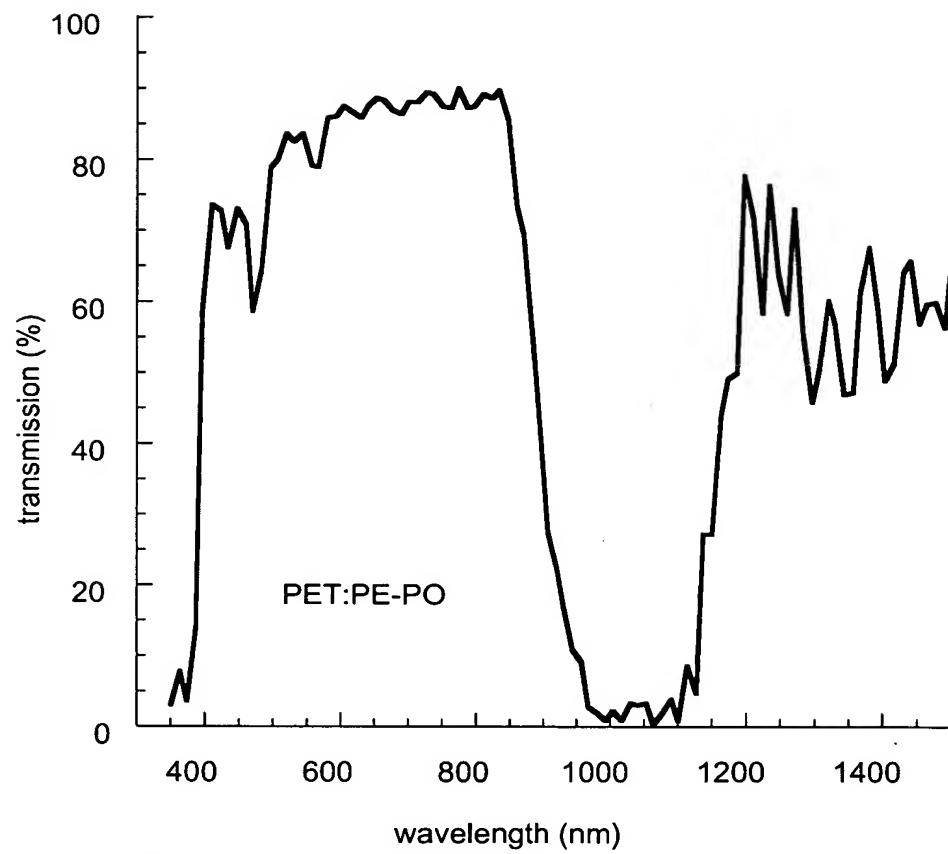


Fig. 12

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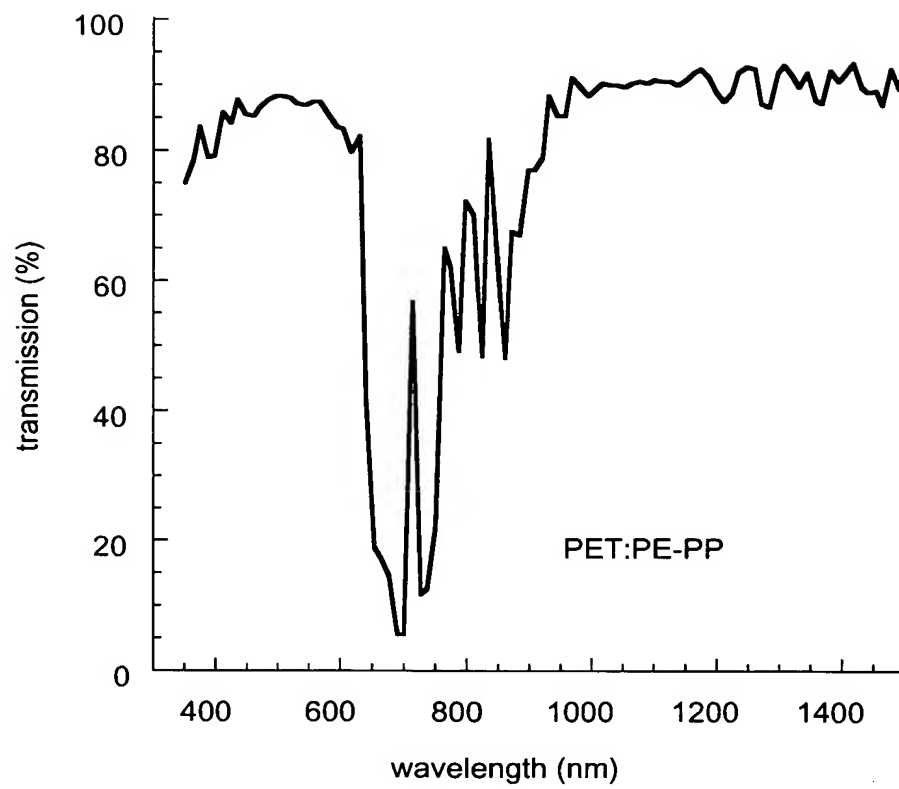


Fig. 13

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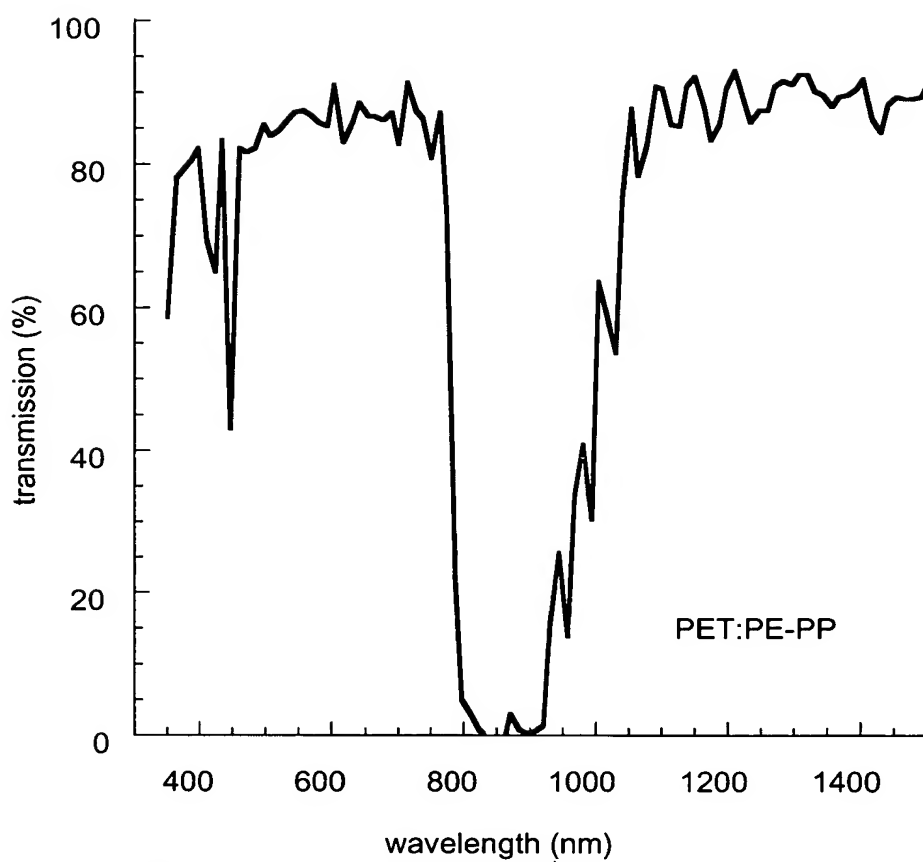


Fig. 14

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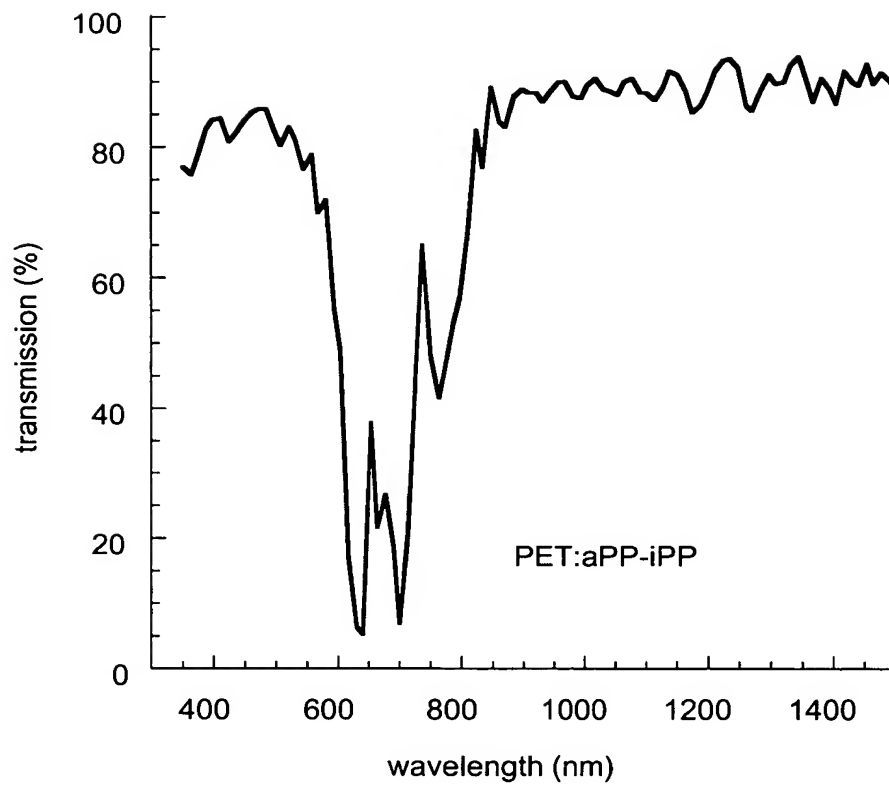


Fig. 15

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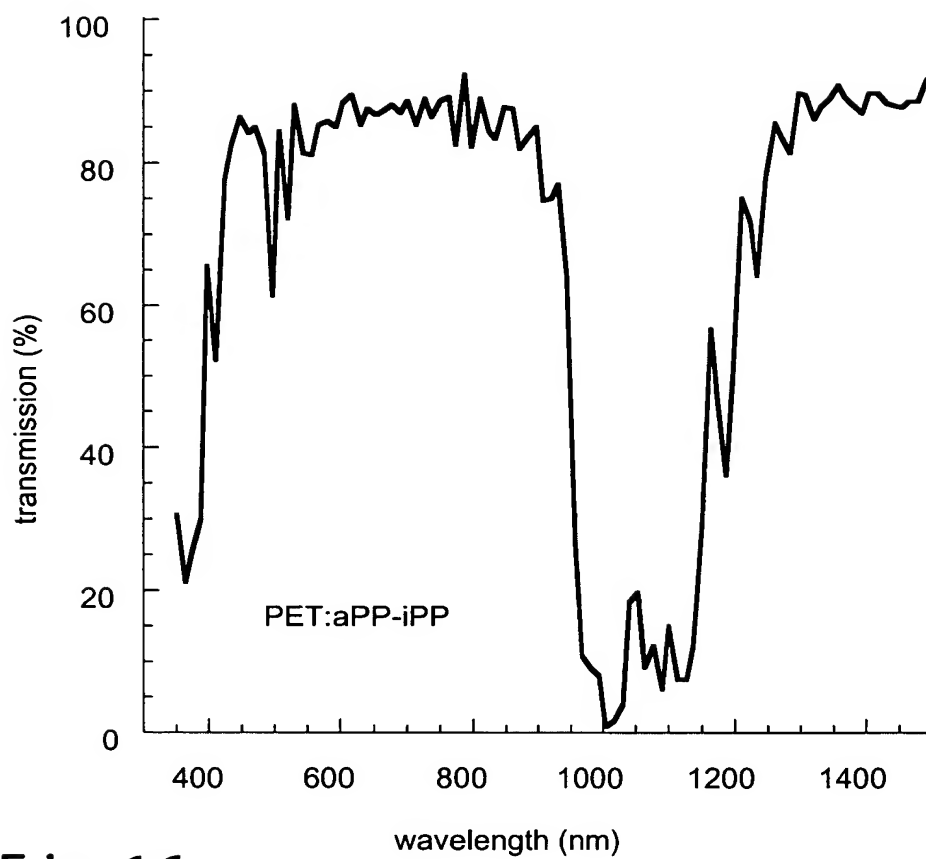


Fig. 16

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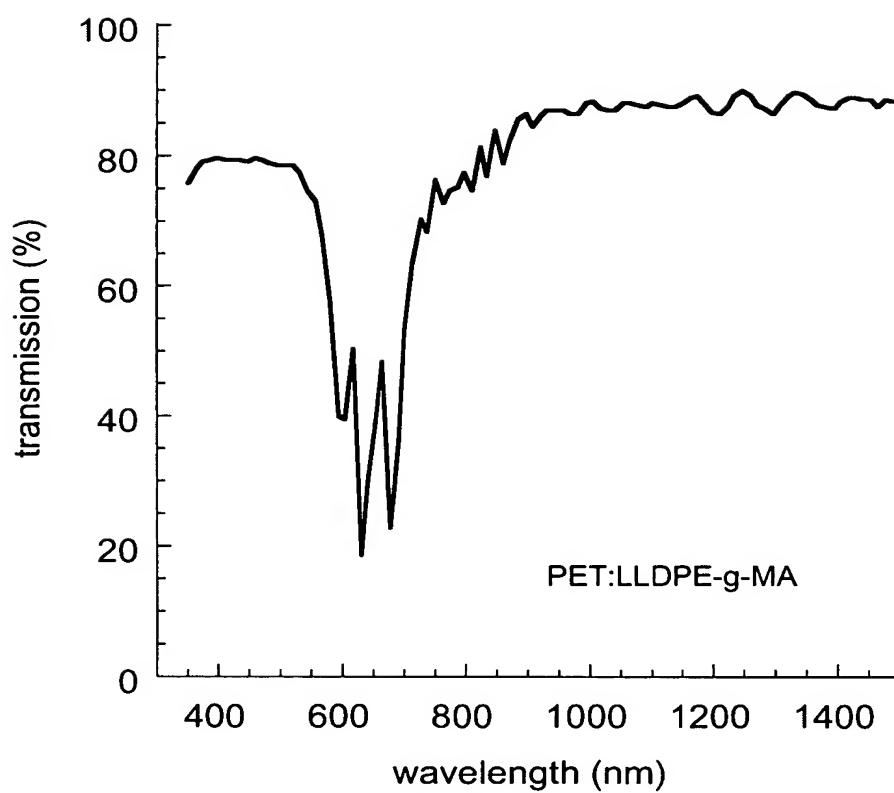


Fig. 17

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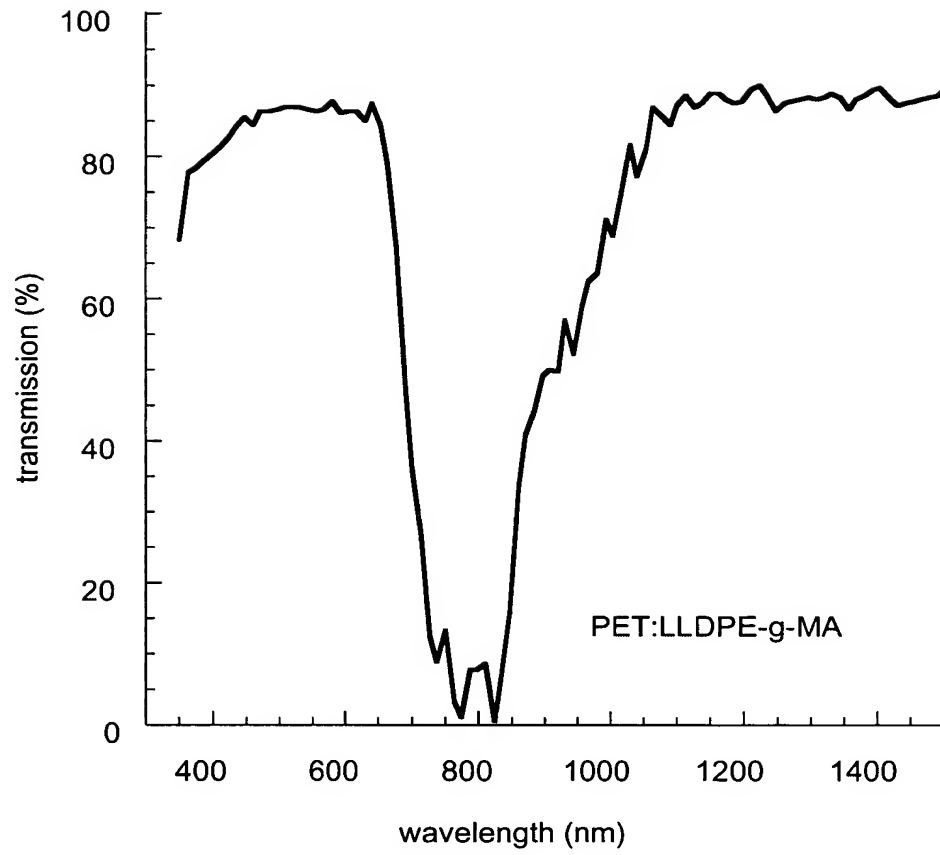


Fig. 18

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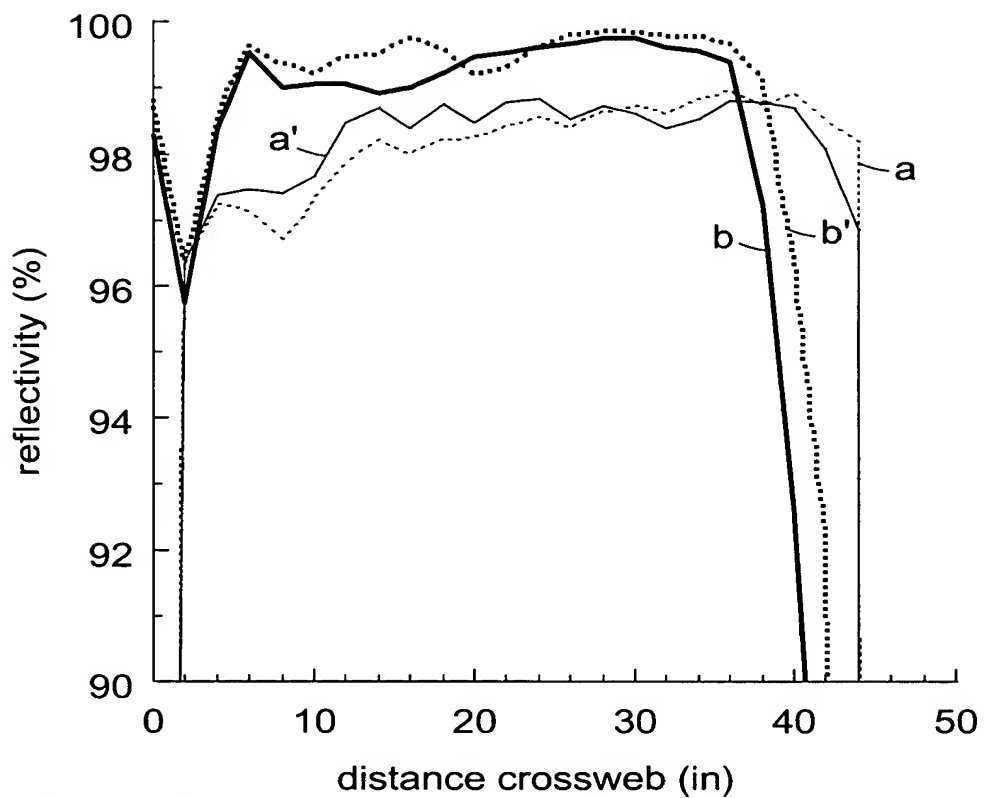


Fig. 19

a PEN:PMMA (18323-7)
b PEN:PMMA/PVDF (18325-6)

solid line=TD
dashed line=MD

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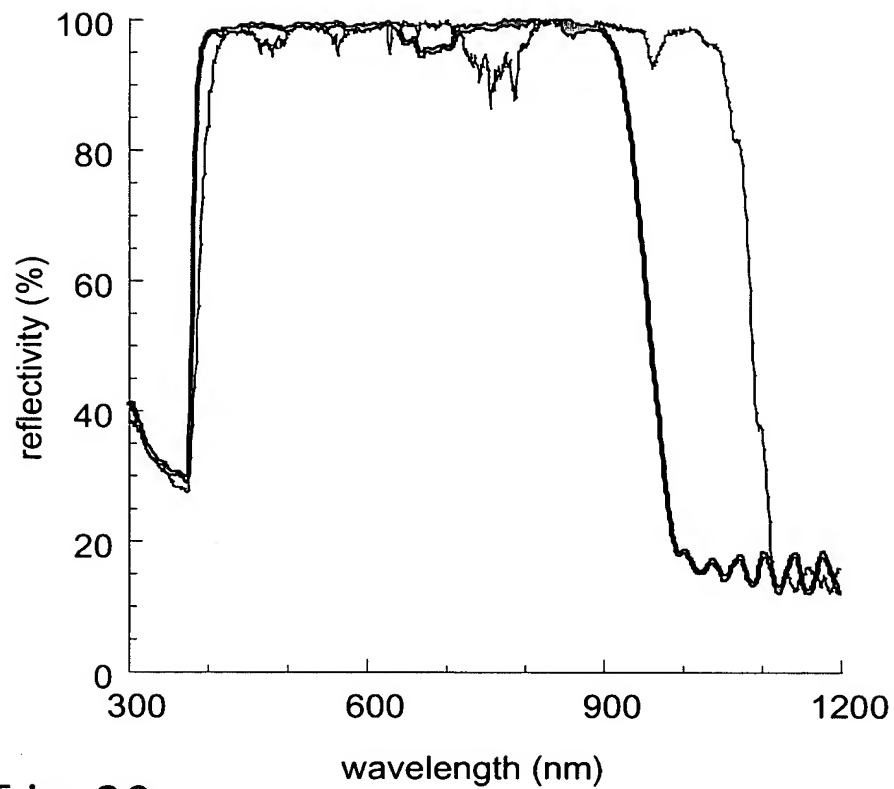


Fig. 20

— PEN:PMMA (18323-7, 2.55 mil, 36in, MD)
— PEN:PMMA/PVDF(60/40) (18325-6, 2.56 mil, 36 in, MD)

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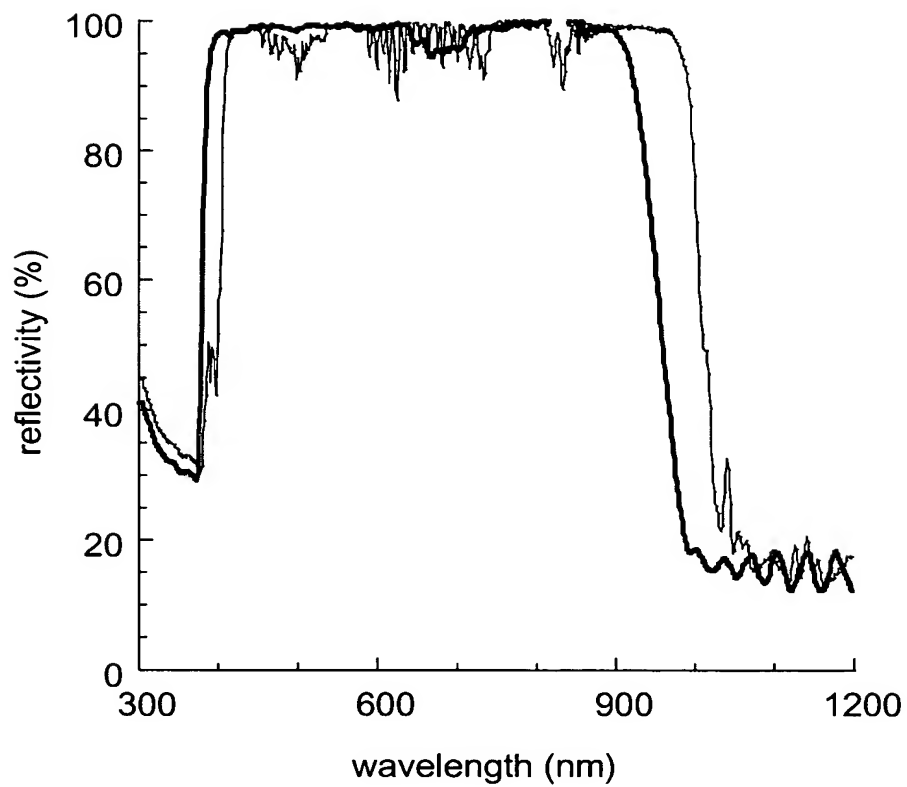


Fig. 21

— PEN:PMMA (18323-7, 2.51 mil, 11 in, MD)
— PEN:PMMA/PVDF(60/40) (18325-6, 2.56 mil, 36 in, MD)

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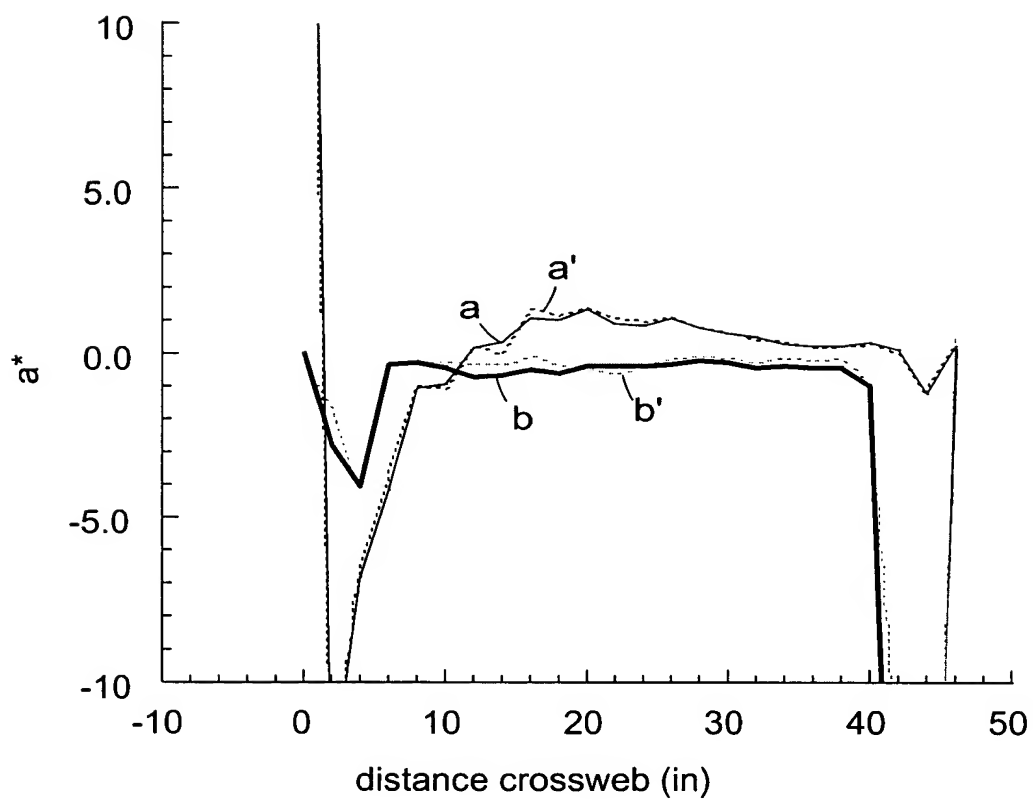


Fig. 22

solid line=TD
dashed line=MD

a PEN:PMMA (18323-7)
b PEN:PMMA/PVDF (18325-6)

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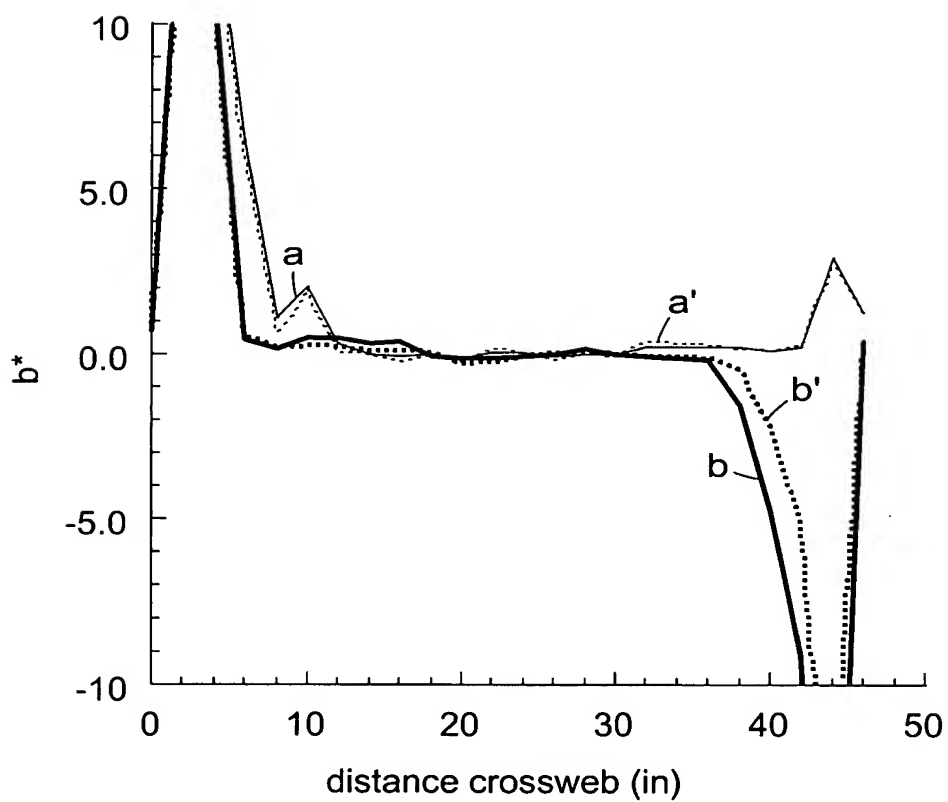


Fig. 23

a PEN:PMMA (18323-7)
b PEN:PMMA/PVDF (18325-6)

solid line=TD
dashed line=MD